

SEQUENCE LISTING

- <110> Aviva Biosciences Corporation
- <120> Methods and Compositions for Identifying Nucleic Acid Molecules Using Nucleolytic Activities and Hybridization
- <130> ART-00101.P.1
- <140>
- <141>
- <150> CN-TO BE DETERMINED
- <151> 2000-08-24
- <160> 8
- <170> PatentIn Ver. 2.1
- <210> 1
- <211> 37
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Description of Artificial Sequence: Artificial sequences used in the examples section
- <400> 1
- catgttgggt ggttgtccaa aagagcgtgc agagatt
- <210> 2
- <211> 25
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Description of Artificial Sequence: Artificial sequences used in the examples section
- <400> 2
- aatctctgca cgctcttttg gacaa

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- <210> 3
- <211> 45



<212> <213>	DNA Artificial Sequence	
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